SAMPLE VOLUMES

THE MINIMUM ACCEPTABLE SAMPLE VOLUME FOR CHEMISTRY TESTING IS 0.5 mL WHOLE BLOOD or 0.15 mL (150 μ L) SERUM.

One of the following can be ordered for the minimum sample volume:

- 1. Mineral (#2) and Renal / Protein (#3) panels
- 2. Mineral (#2) and Lipid (#4) panels
- 3. Mineral (#2) and Bilirubin (#6) panels
- 4. Renal / Protein (#3) and Lipid (#4) panels
- 5. Renal / Protein (#3) and Bilirubin (#6) panels
- 6. Enzyme (#5) and Bilirubin (#6) panels
- 7. Mineral (#2) panel
- 8. Renal / Protein (#3) panel
- 9. Lipid (#4) panel
- 10. Enzyme (#5) panel
- 11. Bilirubin (#6) panel
- 12. Up to 3 individual tests from the tests menu

THE MINIMUM ACCEPTABLE SAMPLE VOLUME FOR GENERAL (#1) PANEL IS 0.8 mL WHOLE BLOOD or 0.3 mL (300 µL) SERUM